



For our location in **Gratkorn** we are looking for a

Junior NFC System Validation Engineer (m/f/d)

NXP Semiconductors N.V. (NASDAQ: NXPI) enables secure connections for a smarter world, advancing solutions that make lives easier, better, and safer. As the world leader in secure connectivity solutions for embedded applications, NXP is driving innovation in the automotive, industrial & IoT, mobile, and communication infrastructure markets. Built on more than 60 years of combined experience and expertise, the company has approximately 29,000 employees in more than 30 countries.

In this exciting role, you will be challenged by taking your part in the system verification and validation of NFC and SmartCard systems.

Your Responsibilities:

- Implementation and verification of system test cases according to a given test plan
- Optimization of test software/ test cases with regards to automation, execution time, robustness, debugging and logging possibilities
- System Test execution and first level debugging
- Documentation (test case implementation, test results, problem reports, ...)
- Maintenance of system test setups

Your Profile:

- Master degree in Informatics, Telematics, Information and Computer Engineering, Electrical Engineering, Biomedical Engineering or similar
- Accurate and well-structured way of working
- Reliable and careful working style
- Strong analytic skills
- Basic skills in Python or other script languages
- Good skills in programming C / C++ and Microcontroller
- Knowledge of embedded systems
- Knowledge of standard interface like SPI, I2C, UART...
- Experience with laboratory equipment like oscilloscope, logic analyzer, ...
- Very good level of written and spoken English
- Team player, working in an international team

Ready to create a smarter world? Join the future of Innovation. Join NXP.

At NXP in Austria, we are proud to have received the **Leading Employer Award 2020 & 2021**, which is presented exclusively only to the top 1% of employers in Austria.

If you are interested in this position, please **apply [online](#)** or send an email to lisa.ziermann@nxp.com.

